

ABSTRACT

An FPC connector (10, 10') comprises a housing (20, 20') and a pressing member (30, 30') mounted on the housing rotatable from an open position to a closed position. The housing defines a pair of posts (28a, 28a') each having a protruding hook (208, 280') and a pair of notches (24a) each having first and second slanted surfaces (244, 242). A resilient portion (24b) is defined at one side of each notch. The pressing member has a pressing body (32, 32') having shafts (36a) and L-shaped resilient arms (34a, 34a'). The isolated portions and the first and second slanted facilitate the insertion of the shafts into the notches. The L-shaped resilient arms (34a, 34a') are provided to engage the protruding hooks of the posts to lock the pressing member at the closed position.